

01-RF-01767

DIST.	LTR/ENC
BACA, T.	
BRAILS FORD, M.D.	
CARD, R. G.	
FERRI, M.S.	
FULTON, J.C.	
MARTINEZ, L. A.	
POWERS, K.	
SCOTT, G.K.	
SHELTON, D.C.	
SPEARS, M.S.	
TRICE, K.D.	
TUOR, N. R.	

BEAN, C.	
BUTLER, J. L.	
CARLSON, R.	
CHRITTON, M.	X
CLARK, D.	
DANIELS, K. W.	
DIETERLE, S.	
DORR, K.	X X
FARRELL, R. E.	
FERRERA, D.	X
FORDEN, T. M.	
GIBBS, F.	X
HUMISTON, T.	
ITO, F. M.	
JENKINS, K.	
KONWINSKI, G.	
MCEAHERN, P. M.	
MOTES, J. L.	
MYERS, K.	
NESTA, S.	
NORTH, K.	
SHULER, K. W.	
SWENSON, B. A.	
WIEMELT, K.	
GUTHRIE, C. L.	X
McANDREW, J.	
PARSONS, D.	X

CORRESPONDENCE CONTROL	X	X
ADMIN RECORD/800	X	X
TRAFFIC		
PATS/130		
CLASSIFICATION:		
UCNI		
UNCLASSIFIED	X	X
CONFIDENTIAL		
SECRET		

AUTHORIZED CLASSIFIER

SIGNATURE: 
Date: 7/31/01
IN REPLY TO RFP CC NO.:ACTION ITEM STATUS:
☐ PARTIAL OPEN
☐ CLOSED
LTR APPROVALS:ORIG. & TYPIST INITIALS:
DP:wjd

RF-46408 (Rev. 9/94)



JUL 31 2001

01-RF-01767

Steve Tower
D&D Program Lead
DOE, RFFO

TRANSMITTAL OF THE GROUP D RECONNAISSANCE LEVEL CHARACTERIZATION REPORT (RLCR) – DWF-006-01

Provided for your review and approval is the enclosed subject report for Group D facilities. Group D facilities are defined as buildings 280, 281, S281, 282, 284, 442W, T551A, T900D, T886B, and T886C. This report characterizes the physical, chemical and radiological hazards associated with these areas, summarizes the characterization activities, defines the Data Quality Objectives developed for this characterization, and presents the data quality assessment, verification and validation of results.

Planning and characterization of interior and exterior floors, walls and ceilings of these areas was conducted in accordance with the D&D Characterization Protocol (DDCP), the Reconnaissance Level Characterization Plan (RLCP), and the Pre-Demolition Survey Plan (PDSP). The content of the Characterization Packages were based upon historical and process knowledge, facility location on-site, and personnel interviews. Surveys and sampling, for both radiological and non-radiological constituents of concern were conducted per applicable site procedures.

Results of our characterization effort indicate that no radiological and non-radiological constituents of concern exist in excess of the allowable limits and that no significant physical hazards are present. Some of the buildings may contain PCB fluorescent light ballasts and PCB paints, and will be disposed of appropriately.

To ensure that the facilities remain free of contamination and that RLC data remain valid, isolation controls have been established in all Group D facilities.

Kaiser Hill Company, L.L.C.

Rocky Flats Environmental Technology Site, 10808 Hwy. 93 Unit B, Golden CO 80403-8200 • 303-966-7000

ADMIN RECORD

IA-A-000812

Steve Tower
JUL 31 2001
DWF-006-01
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Upon your approval, please forward this report to the CDPHE for their review and concurrence. Please notify Kaiser-Hill, within the 20 days required per the DOE/K-H contract, when you transmit this document to CDPHE. If you have any questions, don't hesitate to call me at extension 5008.

Denny Ferrera

Denny Ferrera
RISS Deputy Project Manager
Kaiser-Hill Company, L.L.C.

DP:wjd

Enclosure:
As Stated

Orig. and 1 cc – S. Tower

cc w/o Encl:
Fred Gerdeman

2/2

AUG 2001
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RECORDS CENTER